

EC Number: 215-267-0

CAS Number: 1317-36-8

Substance Name: Lead monoxide (lead oxide)

### Notification Information

Number of Notifications: 7

Article Categories:

Article types/use of articles, examples in alphabetical order:

Automotive batteries, accumulator

Piezoceramic sensor

*These articles may be used by consumers. Some of them may also be used in workplaces.*

### Registration Information on identified uses related to article categories

#### Article Categories

#### Identified Uses

Electrical batteries and accumulators	Consumer use of batteries
	Consumer use of sealed batteries
	Professional use of batteries
	Use of lead monoxide in lead acid battery production
Machinery, mechanical appliances, electrical/ electronic articles	Consumer use of batteries
	Consumer use of sealed batteries
	Repair of television sets, computer monitors and other devices containing cathode ray tubes
Metal articles	Consumer use of batteries
	Consumer use of crystal
	Consumer use of sealed batteries
	Professional use of ceramics (including technical ceramics)
	Professional use of crystal
	Professional use of rubber protection and lead oxide stabilised rubber
Use of lead monoxide in lead acid battery production	
Other: Adsorbents	Professional use of adsorbents
Other: explosives	Use of lead monoxide in explosive manufacture
Other: Laboratory reagents	Professional use of lead monoxide as laboratory reagents and in chemical analysis
Other: Not relevant	Use of lead metal in lead oxide and stabiliser production
	Use of lead metal in lead oxide production and use of lead oxide in stabiliser production
	Use of lead oxide in stabiliser production
Other: Paints and pigments	Consumer use of paints and pigments
	Professional use of paints and pigments
Rubber articles	Consumer use of external rubber protection
	Consumer use of internal rubber protection
	Professional use of rubber protection and lead oxide stabilised rubber
	Use of lead monoxide in manufacture of rubber protection
Stone, plaster, cement, glass and ceramic articles	Consumer use of ceramics
	Consumer use of crystal
	Professional use of ceramics (including technical ceramics)
	Professional use of crystal
	Use of lead monoxide in crystal glass production
Use of lead monoxide in the production of ceramic ware	